# **Alternatives**

## **Apache to Broadway:** Northbound: Maintain 2 travel lanes; Southbound: Restore 3rd travel lane

- 1) Northbound: Standard bike lane. Southbound: No bike lane (bicyclists have option to "take the lane" or use sidewalk). \$228,000
- 2) Northbound & Southbound: Shared bike/vehicle lanes (sharrows). \$338,000
- 3) Northbound: Standard bike lane. Southbound: Modify existing sidewalk/planter boxes to accommodate pedestrian/bike shared path. \$831,000

### **Broadway to Southern:** Northbound: Maintain 2 travel lanes; Southbound: Restore 3rd travel lane

- 1) Northbound & Southbound: Standard bike lanes. Requires widening roadway approx. 4-feet along major portions of corridor (widening on west side only). **\$2.2 million**
- 2) Northbound & Southbound: Buffered bike lanes. Requires widening roadway approx. 10-feet along major portions of corridor (widening approx. 5-feet on both sides). \$3.8 million

# Southern to Baseline: Northbound: Maintain 2 travel lanes; Southbound: Restore 3rd travel lane

- 1) Northbound & Southbound: Buffered bike lanes (3-foot buffers). No widening. Southbound bike lane would be standard at US60. \$529,000
- 2) Northbound & Southbound: Separated bike lanes (3-foot islands). No widening. Southbound bike lane would be standard at US60. \$652,000

#### **Del Rio to Baseline:** Northbound: Restore 3rd travel lane; Southbound: Restore 3rd travel lane

- 3) Northbound & Southbound: Standard bike lanes. Requires widening road on east side approx. 2-feet along corridor. No northbound bike lane at US60. \$1.7 million
- 4) Northbound & Southbound: 3-foot buffered bike lanes. Requires widening road on both sides approx. 4-feet along corridor. No northbound bike lane at US60. \$2.5 million
- 5) Northbound & Southbound: Separated bike lanes (3-foot islands). Requires widening road on both sides approx. 5-feet along corridor. No northbound bike lane at US60. (Bicycles have option to "take the lane" or use sidewalk.) \$2.7 million

#### Baseline to Guadalupe: Northbound: Maintain 2 travel lanes; Southbound: Restore 3rd travel lane

- 1) Northbound & Southbound: Standard bike lanes. Requires widening roadway approx. 4-feet along major portions of corridor (widening on west side only). \$2 million
- 2) Northbound & Southbound: Buffered bike lanes (3-foot buffers). Requires widening roadway approx. 10-feet along major portions of corridor (widening approx. 5-feet on both sides). \$3.3 million

<u>Guadalupe to Elliot:</u> Northbound: Eliminate 1 lane (maintain 2 travel lanes); Southbound: Add 3rd travel lane

- 1) Northbound & Southbound: Buffered bike lanes (2-foot buffers). Requires widening roadway approx. 3-feet for 300' between Todd and McNair (widening on west side only). \$340,000
- 2) Northbound & Southbound: Separated bike lanes (3-foot island). Requires widening roadway approx. 5-feet along major portions of corridor (widening on west side only). \$1.8 million
- 3) Northbound & Southbound: Standard bike lanes. \$0